Ho
$$\int_{M}^{\infty} \left[\frac{\sigma}{\sigma} \right]_{M}^{\infty}$$
Where $M = 12 - 14$

$$Fig 1$$

FCH-CH2-CH-CH2-CH-CH3

CH CH2 CH2

CH2 CH2

CH2

Where
$$m = 16-18$$

Fig. 2